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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Cook et al.
Serial No. :
Filed : May 15, 2001
Title : ASPERGILLUS N-MYRISTOYL TRANSFERASE GENES AND
POLYPEPTIDES AND USES THEREOF

Art Unit : Unknown
Examiner : Unknown



Commissioner for Patents
Washington, D.C. 20231

INFORMATION DISCLOSURE STATEMENT

Applicants submit the references listed on the attached form PTO-1449 which were submitted to and/or cited by the Office in the prior application and, therefore, copies of the references are not provided in this application.

Under 35 USC §120, this application relies on the earlier filing date of application serial number 09/163,444, filed on September 30, 1998.

This statement is being filed with the application. Please apply any charges or credits to Deposit Account No. 06-1050, referencing Attorney Docket No. 06286-089002.

Respectfully submitted,

Date:

May 15, 2001

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May 15, 2001

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Lisa G. Gray

Signature

Lisa G. Gray

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Substitute Form PTO-1449 (Modified) Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 06286-089002	Application No.
	Applicant Cook et al.		
	Filing Date May 15, 2001	Group Art Unit	

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 09/858075
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U.S. Patent Documents							
Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	AA	Georgia et al., Result #19, accession #V58329, U.S. patent No. 5,807,732A; 1995
	AB	Lodge et al.; "Comparison of Myristoyl-CoA:Protein N-Myristoyltransferases from Three Pathogenic Fungi: Cryptococcus neoformans, Histoplasma capsulatum, and Candida albicans," J. of Bio. Chem. 269/4:2996-3009; 1994
	AC	Lodge et al.; "Genetic and Biochemical Studies Establish that the Fungicidal ... (NMT) is Nmt-dependent," J. Biol. Chem 273/20: 12482-12491, 1998
	AD	Lodge et al.; "Targeted gene replacement demonstrates that myristoyl-CoA:protein N-myristoyltransferase is essential for viability of Cryptococcus neoformans," Proc. Natl. Acad. Sci. USA 91:12008-12012; 1994
	AE	Parang et al., Arch. Pharm. Med. Chem., 329:475-482; 1996
	AF	Stone et al.; "N-myristoylation is required for function of the pheromone-responsive ... N-myristoyl transferase," Genes & Development 5:1969-1981; 1991
	AG	Weinberg et al.; "Genetic studies reveal that myristoylCoA: protein N-myristoyltransferase is an essential enzyme in Candida albicans," Molecular Microbiology 16/2:241-250; 1995
	AH	
	AI	

Examiner Signature	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	